

Page 1 o Comparable to U.S. Department of Commerce Atty. Docket No. Serial No. Form PTO-1449 Patent & Trademark Office N-6476 Unknown Customer No. 23456 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) **Applicant** David S. Crocker, et al. Filing Date Group Concurrently Herewith Examiner Filing Date Class Subclass Document No. Date Name If Appropriate Initial 5,477,685 12/1995 Samuelson et al. M <u>4</u>11 5,505,045 4/1996 Lee et al. 5,603,211 2/1997 Graves 5,816,050 10/1998 Sjunnesson et al. 5,224,333 Bretz et al (B) 1993 5,256,352 10/1993 Snyder 5,613,363 3/1991 Joshi et al. M 5,987,889 Graves et al. 14 4/1999 5,987,889 Dupliate Graves et al. MISCELLANEOUS DOCUMENTS A general summary of the various types of fuel injectors for gas turbine engines is shown in the text of Lefebvre, Gas Turbine Combustion (1983) at Chapter 10 thereof Smith, et al., Journal of Propulsion and Power, Vol. 11, No. 2, Mar-Apr 1995, "Dual-Spray Airblast Fuel Nozzle for Advanced Small Gas Turbine Combustors", p. 244-251 AIAA Paper No. AIAA-87-1826, 1987,entitled "Design and Test Verification of a Combustion System for an Advanced Turbo Fan Engine" by Sanborn et al. SAME Paper No. 2000-GT-117 entitled "A New Hybrid Airblast Nozzle for Advanced Gas Turbine Combustors". SAME-Paper No. 2000-GT-0079 "Supression of Dynamic Combustion Instabilities by Passive and Active Means". MSME **Date Considered** Examiner: 4/12/01 イスと Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in \*Examiner: conformance and not considered. Include copy of this form with next communication to applicant.